- =Colospastini [sic] Van Dyke, 1928
- =Tegroderini Dillon, 1952
- =Calospastini, auct.

Provision 45 (p. 33) of the "Cogenhagen Decisions" outlines a procedure whereby current usage of a famly-group name may be maintained if in conflict with the strict application of priority, but I do not believe it is necessary to invoke this procedure in the present case.

I want to thank Dr. Dillon for informing me of my error concerning the generic synonymy and allowing me to publish the correction. I am grateful to Mr. Sabrosky for his generous assistance with the problem of tribal nomenclature.

LITERATURE CITED

- DILLON, L. S. 1952. The Meloidae (Coleoptera) of Texas. American Midland Nat., vol. 48, pp. 330-420, 3 pls.
- FOURTEENTH INTERNATIONAL CONGRESS OF ZOOLOGY, 1953. Copenhagen decisions on zoological nomenclature. International Trust for Zoological Nomenclature, London, xxix + 135 pp.
- LECONTE, J. L. 1858. Catalogue of Coleoptera of the regions adjacent to the boundary line between the United States and Mexico. Jour. Acad. Nat. Sci. Philadelphia, ser. 2, vol. 4, pp. 9-42, pl. 4.
 - -------. 1861-1862. Classification of the Coleoptera of North America. Smithsonian Misc. Colls., vol. 3, art. 136, xxv + 278 pp.
- SELANDER, R. B. 1954. Notes on the tribe Calospastini, with description of a new subgenus and species of Calospasta (Meloidae). Coleop. Bull., vol. 8, pp. 11-18, 1 pl.
- VAN DYKE, E. C. 1928. A reclassification of the genera of North American Meloidae (Coleoptera). . . . Univ. California Publs. Ent., vol. 4, pp. 395-474, pls. 15-19.
- Wellman, F. C. 1910. On the classification of the Lyttidae (Meloidae s. Cantharidae auctt. [sic]). Ent. News, vol. 21, pp. 211-222.

News

MRS. PATRICIA VAURIE, The American Museum of Natural History, is completing a paper on the North American beetles in the genus Trox.

DR. CARL T. PARSONS, Burlington, Vermont, is revising the family Lagriidae for North America and is also continuing his studies in the family Nitidulaide.

The University of Washington has recently purchased Kenneth M. Fender's collection of Coleoptera, exclusive of the Lycidae, Lampyridae, Phengodidae and Cantharidae, for the use of Prof. Mel-

ville Hatch in his study of the Coleoptera of the Pacific Northwest. The collection consists of over 22,000 specimens of mounted beetles plus a greater number of unmounted ones. It is richest in material from the vicinity of McMinnville, Oregon, and is, in general, the best collection of Oregon Coleoptera in existence. It adds greatly to the University's already important collection of northwestern beetles.

Mr. Fender announces that he will start another general Oregon beetle collection.—M. H. HATCH.